11	(a)	$\dfrac{3}{8}$	M1	for method to subtract using a correct common denominator, with at least one correct numerator, eg. $\dfrac{5}{8} - \dfrac{2}{8}$ or $\dfrac{10}{16} - \dfrac{4}{16}$ or $\dfrac{20}{32} - \dfrac{8}{32}$ or for correct method to convert both fractions to decimals and subtract, eg $0.625 - 0.25$	Do not condone working with fractions with decimal numerators unless it leads to a fraction or fractions where both numerator and denominator are integers.
			A1	for $\dfrac{3}{8}$ oe, eg $\dfrac{6}{16},\ \dfrac{9}{24},\ \dfrac{12}{32}, 0.375$	Ignore errors in cancelling after sight of an equivalent fraction to $\dfrac{3}{8}$
	(b)	16	M1	for dividing by 5 and multiplying by 2, in any order or for 0.4×40 oe	Accept $\dfrac{2}{5} \times 40$ or $\dfrac{2}{5} \times \dfrac{40}{1}$
			A1	cao	